

## INFORMATION DISCLOSURE CITATION

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**APPLICANT**

ANAND ET AL.

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FILING DATE

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**January 3, 2006**

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							TRANSLATION	
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO	
/J.K./	03/055491	7/2003	WO					
/J.K./	01/21596	3/2001	WO					

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

INTERNATIONAL SEARCH REPORT FOR PCT/GB03/02862 dated 12 March 2004.	
/J.K./	Anand et al., <i>Aurora-A amplification overrides the mitotic spindle assembly checkpoint, inducing resistance to Taxol</i> , Cancer Cell, vol. 3, no. 1, January 2003, pp. 51-62.
/J.K./	Ditchfield et al., <i>Aurora B couples chromosome alignment with anaphase by targeting BubR1, Mad2, and Cenp-E to kinetochores</i> , Journal of Cell Biology, April 28, 2003, vol. 161, no. 2, pp. 267-280.
/J.K./	Hauf et al., <i>The small molecule Hesperadin reveals a role for Aurora B in correcting kinetochore-microtubule attachment and in maintaining the spindle assembly checkpoint</i> , Journal of Cell Biology, Vol. 161, no. 2, April 28, 2003, pp. 281-294.
/J.K./	Descamps et al., <i>Overexpression of Aurora-A Kinase Inhibits Cell Death, Cell Motility and the Cytoskeleton</i> , vol. 54, no. 2, February 2003, p. 170.

**\*Examiner**

**/Joseph Kudla/**

Date Considered

02/04/2008

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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